



Product Description

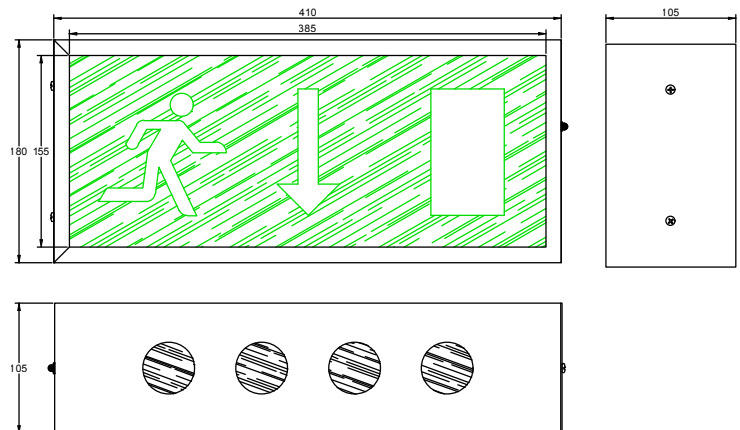
The EXB is a clean and simple solution to provide exit signage along escape routes. An opal diffuser on the bottom face of the housing provides down-light which aids in the illumination of the escape route. The EXB is wall or ceiling mountable and installation is fast and simple. The robust steel housing is available in a wide variety of finishes any RAL finish specified, making it the perfect choice for all types of interior projects.

Product Image



Product Features

- White powder coated steel housing.
- Housing available in a wide variety of finishes including custom RAL powder coating.
- Suitable for wall or ceiling mounting.
- Easy installation.
- High output LED module.
- Full DALI / Non-DALI options available.
- Available options:
 - External IP65 enclosure (See EX65).
 - Over-sized (See EXO).
 - Double-sided (See EXB2).



Product Specifications

Order Code	EXB	EXB/DALI
Mode of Operation	Maintained	Maintained
Supply Voltage	230V AC 50/60Hz	230V AC 50/60Hz
Light Source	1W High Output 6500K LED Strip	1W High Output 6500K LED Strip
Battery	3.6V 2Ah 3-Cell NiMh	3.6V 2Ah 3-Cell NiMh
Emergency Inverter	TRIDONIC 1W BASIC	TRIDONIC 1W PRO
Re-charge Period	12 hours from full discharge	12 hours from full discharge
Emergency Duration	3 hours	3 hours
Charge Indicator	Green LED	Bi-colour green/red LED
Test Facility	Testing via Central Test Unit	Testing via DALI busline / Local test switch
Viewing Distance	31 metres	31 metres
Ingress Protection	IP20	IP20
Finish	White (Other available on request)	White (Other available on request)
Compliance	EN. 60598-2-22	EN. 60598-2-22
Conformity	CE Marking Directive, EMC Directive, LVD Directive	CE Marking Directive, EMC Directive, LVD Directive

Example codes: EXB/DALI/7024 = EXB, DALI Option, RAL 7024 Finish
 EXB/BRASS = EXB, Non-DALI Option, Polished Brass Finish